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42. MANAGING HEADSETS ON AASTRA TERMINALS

42.1 Managing headsets on Aastra wired terminals

Jabra headsets have been validated with the following fixed terminals:

- Aastra 5370ip, 5380ip
- Aastra 5370, 5380
- Aastra 6755, 6757
- Aastra 6730i, 6731i, 6735i, 6737i, 6739i
- Aastra 6753i, 6755i, 6757i

Caution: the special feature of the Jabra headsets presented in our catalogue is that they are compatible with all Aastra wired terminals (special cables); each headset is, thus, provided with RJ45 and RJ11 connections so it can be used with Aastra wired terminals.

On the other hand, only Aastra 5370, 5380, 5370ip, 5380ip, 6753i, 6755i, 6757i, 6735i, 6737i and 6739i are DHSG compatible.

Caution: when the headset is connected in DHSG to Aastra 6753i, 6755i, 6757i, 6735i, 6737i and 6739i the terminal no longer supports the extension module (connecting the DHSG cable to the extension module port).

For Aastra SIP terminals 6730i and 6731i, the headset is connected instead of the handset.

The headsets concerned are described in the sections below.

42.1.1 Monaural wired headset Jabra GN2000

The wired headset GN2000, which has only one earpiece, is an "entry-level" headset. It offers outstanding listening comfort in noisy environments.

Characteristics:

- Robust design for long daily use
- Optimised for use in call centres
- Microphone with noise reduction for noisy environments.

The wired, one-earpiece headset GN2000 is an entry-level headset compatible with the following terminals:

- Aastra 5370, 5380
- Aastra 5370ip, 5380ip
- Aastra 6755, 6757
- M740, M760
- i740, i760
- Aastra 6730i, 6731i, 6753i, 6755i, 6757i, 6735i, 6737i, 6739i

The wired headset GN2000 with 8800-00-46 or 8800-00-79 or 8800-00-52 is also compatible with DECT terminals:

- M92x
- A610d, A620d, A630d
- A142d
- A430d
- (note: it does not work with M915).

Concerning the new Aastra 6x2d and Aastra 650c, some compatibility tests with this headset are currently in progress (R5.4 SP1).

42.1.2 Wireless headset GN9330e

This wireless headset with microphone offers all the advantages of handsfree mobility with an elegant design, ergonomics and excellent sound quality. Thanks to its noise-resistant microphone technology and its improved wind noise reduction function this headset offers a good call quality and a clear voice transmission. It is more user-friendly thanks to its simple and intuitive commands; it has a range of up to 120 metres.

Characteristics:

- Connection for fixed phone
- 9 hours autonomy during communication
- Digital encryption
- (Latest generation) noise-cancelling microphone
- A range of up to 120 metres between the base and earpiece
- Mute function
- Battery indicator
- Weight of headset microphone: 26g
- Electronic off-hook function

Headset GN9330e is compatible with the following terminals:

- Aastra 5370, 5380
- Aastra 6755, 6757 (no remote off-hook/on-hook function)
- Aastra 5370ip, 5380ip
- Aastra 6730i, 6731i, 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

This headset can be used in DHSG mode with the following terminals:

- Aastra 5370, 5380
- Aastra 5380ip
- Aastra 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

This headset can be used in CTI mode with terminal 6739i.

Result of tests conducted with Aastra SIP terminal 6737i version 3.3.1.208, Jabra headset Pro GN 9330e/9350e and A5000 R5.4:

Audio settings on SIP terminal A6737i		Behaviour		
keys => 1.Preferences =>5.Audio settings =>1.Audio mode=>	1/ Loudspeaker	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset inhibits the terminal loudspeaker.	3/ If you press the loudspeaker key, the call will be alternated between the handset and the loudspeaker; the headset is not working.
	2/ Headset	1/ The headset takes the line; it can listen and speak and has priority.	2/ Lifting the handset inhibits the headset.	3/ The headset or handset will remain functional if you press the loudspeaker key.
	3/ Loudspeaker / headset	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset deactivates the loudspeaker and headset.	3/ If the caller presses the loudspeaker key, the headset can listen and speak; the loudspeaker is disabled.
	4/ Headset / Handsfree	1/ The headset takes the line; it can listen and speak, and has priority. The red LED of the terminal's green loudspeaker key blinks.	2/ Lifting the handset deactivates the headset. The red LED of the terminal's green loudspeaker key goes off.	3/ Pressing the loudspeaker key isolates the headset. The red LED of the terminal's green loudspeaker key is steady on.
keys =>1.Preferences =>5.Audio settings =>2.Microphone/headset vol =>	Low / Average / High	Check the audio quality of the 3 settings levels.	The 3 voice levels must be different.	
keys =>1.Preferences =>5.Audio settings =>3.DHSG mode =>	Enabled	Remote off-hook, on-hook function.	Line is seized automatically upon headset off-hook.	
	Disabled	The headset is no longer working.		

Telephony operation	Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)		
Modification of the audio mode configuration from the communicating terminal.	The modification is accepted but will only be validated after on-hook.		
Setting up an internal and/or network call	Simply off-hooking the headset activates a tone.	The ringback tone is heard on the headset.	
Setting up an internal and/or network call, with the headset off-hooked	The headset is automatically connected.	The blue LED of the headset goes steady on.	
When a call is set up, the caller adjusts the headset volume from the terminal.	The headset volume can be adjusted by pressing the keys (loudspeaker + and loudspeaker -).	The adjustment does not have any impact on the volume of the handset and/or terminal loudspeaker.	
Press the headset mute key during a call.	The remote subscriber no longer hears the conversation.	The mute LED remains deactivated on the phone.	It is no longer possible to speak from the headset, but it is possible to listen.
Press the terminal mute key during	The remote subscriber no	The mute LED is	It is no longer possible to

Telephony operation	Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)		
a call.	longer hears the conversation.	activated on the phone.	speak from the headset, but it is possible to listen.
The caller presses the phone line key to release the call.	The call is terminated.	The terminal and headset are released.	
The caller presses the headset line key to release the call.	The call is terminated.	The terminal and headset are released.	
The caller presses the headset base line key to release the call.	The call is terminated.	The terminal and headset are released.	
Receiving internal and network calls	The terminal is ringing but the headset only rings once.	The headset base does not ring.	The incoming call can be taken by pressing the headset line key.
Receiving internal and network calls; the handset is on-hooked and the headset placed back on its base.	The green (Telephone) key of the base blinks.	The headset rings once.	The call can be taken from the headset by pressing the headset line key or the base green key.
The terminal receives a network call then makes an enquiry call and sets up a three-party conference call during the call.	Pressing the headset or base line key transfers the call to the two remote terminals.		
The caller activates automatic callback.	After on-hooking, the terminal and the headset ring again, and the call is set up.		
The caller makes an enquiry call during an internal and network call.	It is possible to alternate between the two calls using the L1 / L2 keys.	Pressing the headset or base line key releases the call.	
The terminal receives a network call then makes an enquiry call and sets up a three-party conference call during the call.	Pressing the headset or base line key transfers the call to the two remote terminals.		
The terminal receives two calls at the same time; the headset is then placed back on the base.	The first call is terminated.	The terminal L2 key blinks.	
When the call is set up, the caller can adjust the volume from the headset.	The voice signal is modified on the headset.		
A second call arrives while the terminal is engaged.	The L2 key blinks and a beep is heard on the headset, indicating a waiting call.		

42.1.3 Wireless headset Pro 920

Jabra headset Pro 920 is a DECT-technology-based office headset.

Characteristics:

- An exceptional sound quality
- Volume adjustment and microphone activation/deactivation button
- Intuitive multi-function button on the earpiece for easy call management
- LEDs and indicator beeps
- Advanced ear protection thanks to SafeTone™.
- Noise-cancelling microphone with DSP
- Automatic standby mode to save energy
- Connection for fixed phone
- 8 hours autonomy during communication
- A range of up to 120 metres between the base and earpiece

Headset Pro 920 is compatible with the following terminals:

- Aastra 5370, 5380
- Aastra 5370ip, 5380ip
- Aastra 6730i, 6731i, 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

This headset can be used in DHSG mode with the following terminals:

- Aastra 5370, 5380
- Aastra 5370ip, 5380ip
- Aastra 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

Result of tests conducted with Aastra SIP terminal 6739i version 3.3.1.208, Jabra headset Pro GN 920 and A5000 R5.4:

Audio settings of terminal A6739i		Behaviour		
key. => Audio =>Audio mode=>	1/ Loudspeaker	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset inhibits the terminal loudspeaker.	3/ If you press the loudspeaker key, the call will be alternated between the handset and the loudspeaker; the headset is not working.
	2/ Headset	1/ The headset takes the line; it can listen and speak and has priority.	2/ Lifting the handset inhibits the headset.	3/ The headset or handset will remain functional if you press the loudspeaker key.
	3/ Loudspeaker / headset	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset deactivates the loudspeaker and headset.	3/ If the caller presses the loudspeaker key, the headset can listen and speak; the loudspeaker is disabled.
	4/ Headset / Handsfree	1/ The headset takes the line; it can listen and speak, and has priority. The red LED of the terminal's green loudspeaker key blinks.	2/ Lifting the handset inhibits the headset. The red LED of the terminal's green loudspeaker key is off.	3/ Pressing the terminal's loudspeaker key isolates the headset. The red LED of the terminal's green loudspeaker key goes steady on.
key. => Audio => Headset Mic Volume =>	Low / Average / High	3 sound levels possible.	Low - Average - High	
key. => Audio => Headset device =>	Wired	Wired headset	Connection to the terminal headset socket.	
	DHSG	Remote off-hook, on-hook function.	Line is seized automatically upon headset off-hook.	
	Bluetooth	Wireless connection between the headset and the terminal.	A Bluetooth headset must be synchronised with the terminal.	

Telephone description	Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)		
Modification of the audio mode configuration from the communicating terminal.	The modification is accepted but will only be validated after on-hook.		
When the call is set up, the caller can adjust the volume from the headset.	The voice signal is modified on the headset.	The adjustment does not have any impact on the volume of the handset and/or terminal loudspeaker.	
When a call is set up, the caller adjusts the headset volume from the terminal.	The headset volume can be adjusted by pressing the keys (loudspeaker + and loudspeaker -).	The adjustment does not have any impact on the volume of the handset and/or terminal loudspeaker.	
Activate the headset mute key during a call.	The mute LED is activated on the base and deactivated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.
Press the base mute key during a call.	The mute LED is activated on the base and deactivated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.
Press the terminal mute key during a call.	The mute LED is activated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.

Telephone description	Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)		
The caller presses the phone line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.
The caller presses the headset line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.
The caller presses the headset base line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.
Receiving internal and network calls	The terminal is ringing but the headset only rings once.	The headset base does not ring.	The incoming call can be taken by pressing the headset line key.
Receiving internal and network calls; the handset on-hooked and the headset placed back on its base.	The green (Telephone) key of the base blinks.	The headset rings once.	The call can be taken from the headset by pressing the headset line key or the base green key.
Receiving two internal and network calls	The green (Telephone) key of the base blinks.		
The terminal calls a user and activates automatic callback.	After on-hooking, the terminal and the headset ring again, and the call is set up.		
The terminal calls a user and activates automatic callback.	After on-hooking, the terminal and the headset ring again, and the call is set up.		
The caller makes an enquiry call during an internal and network call.	It is possible to alternate between the two calls using the L1 / L2 keys.	Pressing the headset or base line key releases the call.	
The terminal receives a network call then makes an enquiry call and sets up a three-party conference call during the call.	Pressing the headset or base line key transfers the call to the two remote terminals.		
The terminal is engaged in an enquiry call; it sets up a conference, followed by hold, mute and transfer.	1/ The conference is set up; the mute operation isolates the call.	2/ Pressing the "Hold" key on the terminal screen puts the first call received on hold.	3/ Pressing the "Quit" key on the terminal's touchscreen transfers the call.
The terminal receives two calls at the same time; the headset is then placed back on the base.	The first call is terminated.	The terminal L2 key blinks.	
A second call arrives while the terminal is engaged.	The L2 key blinks and a beep is heard on the headset, indicating a waiting call.		

42.1.4 Wireless headset Pro 9460

Jabra headset Pro 9460 is a DECT-technology-based office headset. It has the latest innovations which guarantee an excellent sound quality thanks to the Noise Blackout™ system and DSP technology. Moreover, headset 9460 offers a superior audio quality thanks to the SafeTone technology, a reinforced protection against sound peaks.

This headset is fitted with a 2.4 inches colour touchscreen, for adjusting the headset settings, and offers you all the information about your calls. It has a wireless range of up to 150 metres.

Characteristics:

- A range of up to 150 metres between the base and earpiece
- 2.4 inches touchscreen for call configuration and control
- Broadband sound for an exceptional sound quality
- Volume adjustment and mute via the keypad
- Intuitive multi-function button on the headset for easy call management
- LEDs and audio
- Advanced ear protection thanks to the SafeTone™ technology: protecting the ear against dangerous sound peaks and maintaining a safe and consistent listening level all day long.
- Microphone with noise-cancelling function (DSP) - Noise Blackout™ technology
- Worn with behind-the-ear holder or headband
- 10 hours autonomy during communication
- Connection for fixed phone
- Functions updated on line

Headset Pro 9460 is compatible with the following terminals:

- Aastra 5370, 5380
- Aastra 6755, 6757
- Aastra 5370ip, 5380ip
- Aastra 6730i, 6731i, 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

This headset can be used in DHSG mode with the following terminals:

- Aastra 5370, 5380
- 5370ip, 5380ip
- Aastra 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

42.1.5 Wireless headset Pro 9450

Jabra headset Pro 9450 is a DECT-technology-based office headset. It is identical to Jabra headset Pro 9460, except that it is not fitted with a colour touchscreen for adjusting the parameters, but with a simple keypad.

It has the latest innovations which guarantee an excellent sound quality thanks to the Noise Blackout™ system and DSP technology. Moreover, headset 9450 offers a superior audio quality thanks to the SafeTone technology, a reinforced protection against sound peaks.

It has a wireless range of up to 150 metres.

Characteristics:

- A range of up to 150 metres between the base and earpiece
- Broadband sound for an exceptional sound quality
- Volume adjustment and mute via the keypad
- Intuitive multi-function button on the earpiece for easy call management
- LEDs and audio
- Advanced ear protection thanks to SafeTone™: protecting the ear against dangerous sound peaks and maintaining a safe and consistent listening level all day long
- Microphone with noise-cancelling function (DSP) - Noise Blackout™ technology
- Worn with behind-the-ear holder or headband (around-the-neck accessory also available)
- 10 hours autonomy during communication
- Connection for fixed phone
- Functions updated on line

Headset Pro 9450 is compatible with the following terminals:

- Aastra 5370, 5380
- Aastra 5370ip, 5380ip
- Aastra 6730i, 6731i, 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

This headset can be used in DHSG mode with the following terminals:

- Aastra 5370, 5380
- Aastra 5370ip, 5380ip
- Aastra 6735i, 6737i, 6739i, 6753i, 6755i, 6757i.

Result of tests conducted with terminal A6739i version 3.3.1.208, Jabra headset Pro 9450 and A5000 R5.4:

Audio settings of terminal A6739i		**Behaviour**		
key => Audio =>Audio mode =>	1/ Loudspeaker	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset inhibits the terminal loudspeaker.	3/ If you press the loudspeaker key, the call will be alternated between the handset and the loudspeaker; the headset is not working.
	2/ Headset	1/ The headset takes the line; it can listen and speak and has priority.	2/ Lifting the handset inhibits the headset.	3/ The headset or handset will remain functional if you press the loudspeaker key.
	3/ Loudspeaker / headset	1/ The terminal loudspeaker is automatically activated; the headset is not working.	2/ Lifting the handset deactivates the loudspeaker and headset.	3/ If the caller presses the loudspeaker key, the headset can listen and speak; the loudspeaker is disabled.
	4/ Headset / Handsfree	1/ The headset takes the line; it can listen and speak, and has priority. The red LED of the terminal's green loudspeaker key blinks.	2/ Lifting the handset inhibits the headset. The red LED of the terminal's green loudspeaker key is off.	3/ Pressing the loudspeaker key isolates the headset. The red LED of the terminal's green loudspeaker key is steady on.
key => Audio => Headset Mic Volume =>	Low / Average / High	3 sound levels possible.	Low - Average - High	
key => Audio => Headset device =>	Wired	Wired headset	Connection to the terminal headset socket.	
	DHSG	Remote off-hook, on-hook function.	Line is seized automatically upon headset off-hook.	
	Bluetooth	Wireless connection between the headset and the terminal.	A Bluetooth headset must be synchronised with the terminal.	

Telephone description	**Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)**		
Modification of the audio mode configuration from the communicating terminal.	The modification is accepted but will only be validated after on-hook.		
When the call is set up, the caller can adjust the volume from the headset.	The voice signal is modified on the headset.	The adjustment does not have any impact on the volume of the handset and/or terminal loudspeaker.	
When a call is set up, the caller adjusts the headset volume from the terminal.	The headset volume can be adjusted by pressing the keys (loudspeaker + and loudspeaker -).	The adjustment does not have any impact on the volume of the handset and/or terminal loudspeaker.	
Activate the headset mute key during a call.	The mute LED is activated on the base and deactivated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.
Press the base mute key during a call.	The mute LED is activated on the base and deactivated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.
Press the terminal mute key during a call.	The mute LED is activated on the phone.	The remote subscriber no longer hears the conversation.	It is no longer possible to speak from the headset, but it is possible to listen.
The caller presses the phone line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.
The caller presses the headset line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.

Telephone description	Headset test with terminal configuration (mode: headset/loudspeaker - DHSG - average volume)		
The caller presses the headset base line key to release the call.	The call is terminated.	The terminal and headset are released.	The telephone key of the base lights up white.
Receiving internal and network calls	The terminal is ringing but the headset only rings once.	The headset base does not ring.	The incoming call can be taken by pressing the headset line key.
Receiving internal and network calls; the handset on-hooked and the headset placed back on its base.	The green (Telephone) key of the base blinks.	The headset rings once.	The call can be taken from the headset by pressing the headset line key or the base green key.
Receiving two internal and network calls	The green (Telephone) key of the base blinks.		
The terminal calls a user and activates automatic callback.	After on-hooking, the terminal and the headset ring again, and the call is set up.		
The terminal calls a user and activates automatic callback.	After on-hooking, the terminal and the headset ring again, and the call is set up.		
The caller makes an enquiry call during an internal and network call.	It is possible to alternate between the two calls using the L1 / L2 keys.	Pressing the headset or base line key releases the call.	
The terminal receives a network call then makes an enquiry call and sets up a three-party conference call during the call.	Pressing the headset or base line key transfers the call to the two remote terminals.		
The terminal is engaged in an enquiry call; it sets up a conference, followed by hold, mute and transfer.	1/ The conference is set up; the mute operation isolates the call.	2/ Pressing the "Hold" key on the screen puts the first call received on hold.	3/ Pressing the "Quit" key on the touchscreen transfers the call.
The terminal receives two calls at the same time; the headset is then placed back on the base.	The first call is terminated.	The terminal L2 key blinks.	
A second call arrives while the terminal is engaged.	The L2 key blinks and a beep is heard on the headset, indicating a waiting call.		

42.1.6 Using the headsets in DHSG mode

Jabra headsets GN 9330e, Pro 920, Pro 9450 and Pro 9460 are delivered without DHSG cable.

The special feature of the DHSG cable is that it offers the remote off-hook / on-hook function, available on certain headsets.

Depending on the terminal, it is necessary to add an Aastra DHSG cable and a Jabra DHSG cable.

Headset in DHSG mode **Terminal**	**GN9330e**	**Pro 920**	**Pro 9460 / Pro 9450**
Aastra 6753i, 6755i, 6757i	DHSG/Jabra adapter cable 87F00039AAA-A + Aastra DHSG cable (D006200113400)	DHSG/Jabra adapter cable 87F00039AAA-A + Aastra DHSG cable (D006200113400)	DHSG/Jabra adapter cable 87F00039AAA-A + Aastra DHSG cable (D006200113400)
Aastra 6739i	DHSG/Jabra adapter cable 87F00039AAA-A	DHSG/Jabra adapter cable 87F00039AAA-A	DHSG/Jabra adapter cable 87F00039AAA-A
Aastra 5300/5300ip	DHSG/Jabra adapter cable 87F00039AAA-A	DHSG/Jabra adapter cable 87F00039AAA-A	DHSG/Jabra adapter cable 87F00039AAA-A

The digital terminals, **Aastra 6750,** are compatible with headsets GN9330e, Pro 920 and Pro 9460/9450, but not in DHSG mode; they do not have the remote off-hook/on-hook function, no additional cable is needed.

For digital terminals **Aastra 5370/5380** and IP terminals **Aastra 5300ip**, the DHSG mode is activated in the terminal audio menu. Moreover, the user must activate DHSG line seizure on the headset, either in manual mode or in automatic mode.

Aastra 6700i terminals are configured in the terminal menu.

For instance for **A6739i**:

key => Audio => Headset device => DHSG (activation / deactivation)

For instance for **A6737i**:

keys =>1.Preferences =>5.Audio settings =>3.DHSG mode => activated / deactivated

The headsets will work if connected to some **Aastra 6757 attendant consoles**. The handset must be connected to the base, and the base to the terminal headset socket. Lifting the handset releases the headset automatically.

42.1.7 Function-based comparison between headsets Pro 920, Pro 9460/9450, GN 9330e, GN2000

Functions / headsets	Pro 920	Pro 9460 / Pro 9450	GN9330e	GN2000
Listening mode				
Monaural	●	●	●	●
Binaural				
Stereo				
Holding method	Headband, behind-the-ear holder, around-the neck holder	Headband, behind-the-ear holder, around-the neck holder	Headband, behind-the-ear holder, around-the neck holder	Headband
Type of microphone				
Omnidirectional				●
Noise-cancellation	●	●	●	●
Mute function	●	●		
Sound quality				
Intellitone™ noise-cancelling function	●	●		
Protection against accoustic shocks - PeakStop™	●	●	●	●
High bandwidth sound	●	●	●	●
Noise reduction through digital processing	●	●	●	
Transmission protocol				
DECT	●	●	●	●
Connection				
RJ	●	●	●	●
RSU	●	●		●
Remote call pick-up				
Electronic off-hook	●	●	●	
Others				
Weight		31g	26g	49g
Autonomy in conversation mode	8h	10h	9h	
Range	120m	150m	120m	
Battery indicator	●	●	●	

42.2 Managing headsets on Aastra DECT terminals

42.2.1 Headset HR7335AA

Headset HR7335AA is compatible with the following DECT terminals:

- M915, M92x
- A610d, A620d, A630d
- A142d
- A430d

Characteristics:

- Monaural
- Kevlar reinforced line cable
- Quick disconnection
- On-going call indicator on steel microphone boom
- Can be used on the right or left ear
- Adjustable size
- DNRS (Background noise filtering)
- Adapters provided for use with wireless and wired terminals
- Gold-plated connectors
- Weight: 40 g

42.2.2 Wired Jabra headset GN2000

The wired Jabra headset GN2000 with 8800-00-46 or 8800-00-79 or 8800-00-52 is compatible with the following DECT terminals:

- M92x
- A610d, A620d, A630d
- A142d
- A430d

Concerning the new Aastra 6x2d and Aastra 650c, some compatibility tests with this headset are currently in progress (R5.4 SP1).

42.3 Jabra Bluetooth earpiece GO 6430

Jabra office headset GO 6430 with touchscreen is the first professional Bluetooth earpiece with a touchscreen, which facilitates call control.

Thanks to the audio technologies used, this earpiece offers an exceptional sound quality. Its Noise Blackout™ system, with double microphone, eliminates almost all external noises thanks to signal processing.

Thanks to its USB socket and its Bluetooth, Jabra earpiece GO 6430 enables you to move about freely during your calls. With this headset, you can easily manage your calls remotely.

Characteristics:

- Multi-function headset: can be simultaneously connected to the mobile phone (Bluetooth) and PC (USB key)
- Wireless Bluetooth range: 100 m on Softphone PCs and 25 m on mobile phones
- USB key to be connected to the USB port of your PC
- Broadband sound (150 - 6,800 Hz)
- 2 noise-cancelling microphones - Noise Blackout technology: background noise reduction
- Clear conversations even in noisy environments
- Integrated acoustic protection - Jabra SafeTone
- Compatible with all softphones and all mobile phones with Bluetooth
- Bluetooth 2.1 technology
- Up to 6h autonomy during conversation, 100h in standby mode
- Charging indicator light
- Headset volume adjustment, secret key
- Low energy consumption
- Weight: 18 g

Headset GO 6430 is compatible with:

- A6x0d-series DECT terminals
- Aastra SIP terminals 6739i.

Concerning the new Aastra 622d, 632d and 650c, some compatibility tests with this headset are currently in progress (R5.4 SP1).